WEST Search History

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DATE: Wednesday, January 21, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=NO; OP=OR	
☐	L78	L77 and ((search$ or quer$ or inquir$ or enquir$) same (((mail$ or postal) adj1 address$) or dictionary))	14
☐	L77	L76 and (dictionary same (tree or root or node$ or leaf))	16
☐	L76	L72 and (tree or root or node$ or leaf)	143
☐	L75	L72 and (((postal$ or address$) adj1 address$) same (tree or root or node$ or leaf))	0
☐	L74	L72 and (dictionary same (tree or root or node$ or leaf))	16
☐	L73	l72 and (((mail$ or postal) adj1 address$) same dictionary)	4
☐	L72	(l68 or l69 or l70 or l71) and ((mail$ or postal) adj1 address$)	330
☐	L71	704/10.ccls.	224
☐	L70	382/101-102.ccls.	147
☐	L69	707/100.ccls.	1372
☐	L68	707/2-5.ccls.	4109
☐	L67	L66 and (dictionary same (tree or root or node$ or leaf))	1
☐	L66	l64 and dictionary	5
☐	L65	l64 and (((mail$ or postal) adj1 address$) same dictionary)	1
☐	L64	l63 and ((mail$ or postal) adj1 address$)	126
☐	L63	(L62).pn. (3853041 4117975 4488610 4802117 4845761 4862161 4868570 4871903 4872705 4901273 4910871 5021963 5238183 5240334 5292004 5311597 5321604 5377120 5384886 5387783 5438519 5469975 5559992 5583970 5602921 5737729 5752059 5799302 5835604 5838574 5873073 5910179 5910998 5912698 5920056 5923017 5978564 5994657 6018530 6044080 6055520 6079327 6112193 6131101 6182566 6195174 6205373 6236735 6253219 6255989).pn. (6311104 6320670 6327515 6393135 6523014 6577749 6604132 6658430 5308932 5322977 5324893 5373115 5572628 5636346 5650934 5684706 5742932 5761665 5771289 5801364 5812991 5812770 5822739 5848131 5974147 5987461 6006200 6005945 6028970 6125357 6135292 6173274 6189029 6249777 6339795 6342899 6356882 6363484 6408284 6457012 6510992 6665863 5315668 6643647 5832497 5678045 5570081 6047264 6219994 6219994).pn. (4778101 3562497 3866740 4317030 4343016 4343243 4565317 4575121 4756468 4763888 4790119 4873645 5031332 5031223 5190210 5224647 5248082 5253803 5257040 5277362 5278947 5282568 5285958 5292062 5311999 5321768 5325303 5328092 5329102 5331151 5343556 5397052 5425500 5511672 5538138 5607063 5612889 5622390 5673193 5713511 5758574 5887072 5901855	298

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		5912695 5930796 5936865 5967403 5990438 6030274 6073060).pn. (6082521 6110088 6166346 6167434 6167469 6170879 6241099 6243620 6246925 6259964 6292709 6316741 6328302 6360001 6385504 6443311 6549892 6555776 6587572 6588181 6601847 6621591 6659263 5009321 5042667 5419541 5506897 5754632 5778076 5796834 5805810 5907608 5910982 5956397 5982868 6091810 6292211 6463354 6527178 6570975 6608892 6610955 5870036 5050218 5513112 4392247 5249687 6226626 6226626 6483446).pn. (4422241 4503977 4607433 4790120 4848062 5229932 5607101 5984174 4796196 4800504 4852013 5276844 5477462 5634000 3833167 4091268 4286325 4307293 4320461 4325440 4429384 4461027 4499372 4504915 4506330 4528692 4556944 4566106 4576370 4606660 4632252 4796180 4797919 4821493 4832204 4908828 4916623 4985842 4998203 5053955 5188470 5232248 5257197 5283744 5291002 5362947 5386482 5401943 5420403 5422961).pn.	
☐	L62	(5754671 5805710 6449256 5341505 6006237 6370139 6442539 6463443 6487549 6502089 6507835 6564204 6101496 6230132 6233523 6337743 6381324 6384931 6575376 6661884 6246794 5781772 6014659 5422821 5703783 4578759 5452203 5460086 5944787 6438584 6446115 4010445 5668990 4020473 4104717 4544146 4585220 5351235 5734568 5764906 6064994 6101537 6298337 5758074 6385312 5005124 6089612 5668973 5835689 5011069)	495
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR	
☐	L61	L60 and (dictionary same (tree or root or node$ or leaf))	2
☐	L60	L59 and (dictionary same (quer$ or search$ or inquir$ or enquir$))	2
☐	L59	(l54 or l55 or l56) and (((mail$ or postal) adj1 address$) same dictionary)	2
☐	L58	(l54 or l55 or l56) and ((mail$ or postal) adj1 address$)	2
☐	L57	ranson-david.in.	0
☐	L56	ranson-david-richard.in.	2
☐	L55	bellamy-david.in.	9
☐	L54	bellamy-david-john.in.	2
		DB=USPT; PLUR=NO; OP=OR	
☐	L53	L52 and (tree and root and node$ and leaf$)	12
☐	L52	L50 and L51	149
☐	L51	((search$ or quer$ or inquir$ or enquir$) same dictionary)	1856
☐	L50	dictionary.ti.	263
☐	L49	L47 and (data adj1 base$)	1
☐	L48	L47 and database$	1
☐	L47	5734568.pn.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR	
☐	L46	L45 and (output$ same address$)	8
☐	L45	L43 and (input$ same address$)	15
☐	L44	L43 and (input same address$)	15
☐	L43	(postal adj1 address$).ti.	56

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DB=USPT,USOC; PLUR=NO; OP=OR

☐	L42	L41 and tree	6
☐	L41	L36 and (root or node$ or leaf$)	6
☐	L40	L39 and input$	4
☐	L39	L38 and (tree or root or leaf$ or branch$ or levels$)	4
☐	L38	L36 and (dictionary same (entry or entries))	8
☐	L37	(dictionary same (entry or entries))	1634
☐	L36	((search$ or quer$ or inquir$ or enquir$) same dictionary).ti.	17
☐	L35	((mail$ adj1 address$) same (search$ or quer$ or inquir$ or enquir$))	576
☐	L34	((postal adj1 address$) same (search$ or quer$ or inquir$ or enquir$))	21
☐	L33	L32 and (address$ same (search$ or quer$ or inquir$ or enquir$))	1291
☐	L32	address$.ti.	7496
☐	L31	L30 and (search$ or quer$ or inquir$ or enquir$)	128
☐	L30	((mail$ or postal) adj1 address$).ab.	246
☐	L29	L28 and (search$ or quer$ or inquir$ or enquir$)	15
☐	L28	((mail$ or postal) adj1 address$).ti.	23

DB=USPT; PLUR=NO; OP=OR

☐	L27	5146403.pn.	1

DB=USPT,USOC; PLUR=NO; OP=OR

☐	L26	L25 and tree	45
☐	L25	L24 same database$	245
☐	L24	((search$ or quer$ or inquir$ or enquir$) same ((postal or mail$) adj1 address$))	588

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

☐	L23	((search$ or quer$ or inquir$ or enquir$) same ((postal or mail$) adj1 address$))	2109

DB=USPT,USOC; PLUR=NO; OP=OR

☐	L22	(((mail$ or post$ or home or business or office or correspondence)adj1 address$) same dictionary)	24
☐	L21	(address$ same dictionary)	1010
☐	L20	((mail adj1 address$) same dictionary)	13

DB=USPT; PLUR=NO; OP=OR

☐	L19	L18 and (mail or (mail adj1 piece)).ti.	5
☐	L18	L17 and (mail or (mail adj1 piece))	65
☐	L17	lewis-cheryl.xa.	249

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

☐	L16	(tree same (postal adj1 address$))	9
☐	L15	(root same node$ same leaf$ same (postal adj1 address$))	3
☐	L14	((search$ or quer$ or inquir$ or enquir$) same (postal adj1 address$))	65
☐	L13	((mailpiece or (mail adj1 piece)) same dictionary)	4

☐	L12	L11 and dictionary	0
☐	L11	(mailpiece or (mail adj1 piece)).ti.	312
		DB=USPT,USOC; PLUR=NO; OP=OR	
☐	L10	(dictionary same (postal adj1 address$))	4
☐	L9	L7 and (entry or entries)	1
☐	L8	L6 and (entry or entries)	2
☐	L7	L6 and (dictionary or table or index$ or directory or library or tree)	2
☐	L6	(postal adj1 address$).ti.	4
		DB=USPT; PLUR=NO; OP=OR	
☐	L5	((postal adj1 address$) same dictionary)	4
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR	
☐	L4	L3 and (dictionar$ or table$ or index$ or indice$ or director$)	6
☐	L3	L2 and (search$ or quer$ or inquir$ or enquir$)	10
☐	L2	(postal adj1 address$).ti.	56
☐	L1	(database same (postal adj1 address$))	185

END OF SEARCH HISTORY

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Search Results

Search Results for: **[dictionary and postal address and query and tree]**
Found **2** of **126,269 searched.**

Search within Results

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Sort by: **Title** **Publication** **Publication Date** **Score** Binder

Results 1 - 2 of 2 **short listing**

1 Fast detection of communication patterns in distributed executions 85%

Thomas Kunz , Michiel F. H. Seuren

Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research November 1997

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Automatic segmentation of text into structured records 80%

Vinayak Borkar , Kaustubh Deshmukh , Sunita Sarawagi

ACM SIGMOD Record , Proceedings of the 2001 ACM SIGMOD international conference on Management of data May 2001

Volume 30 Issue 2

In this paper we present a method for automatically segmenting unformatted text records into structured elements. Several useful data sources today are human-generated as continuous text whereas convenient usage requires the data to be organized as structured records. A prime motivation is the warehouse address cleaning problem of transforming dirty addresses stored in large corporate databases as a single text field into subfields like "City" and "Street". Existing to ...

Results 1 - 2 of 2 **short listing**

09/976,399

h c g e cf c

Search Results

Search Results for: **[dictionary and mail addresses and query and tree]**
Found **13** of **126,269 searched.**

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1 Communication as fair distribution of knowledge 85%
Jean-Marc Andreoli , Remo Pareschi
ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages, and applications November 1991
Volume 26 Issue 11

2 Design technologies: Visualizing and querying software structures 77%
Mariano Consens , Alberto Mendelzon , Arthur Ryman
Proceedings of the 1991 conference of the Centre for Advanced Studies on Collaborative research October 1991
Software engineering problems often involve large sets of objects and complex relationships among them. This report proposes that graphical visualization techniques can help engineers understand and solve a class of these problems. To illustrate this, two problems are analyzed and recast using the graphical language GraphLog. The first problem is that of simplifying dependencies among components of a system, which translates into removing cycles from a graph. The second problem is that of design ...

3 Copyrights and access-rights: Experiences with the enforcement of access rights extracted from ODRL-based digital contracts 77%
Susanne Guth , Gustaf Neumann , Mark Strembeck
Proceedings of the 2003 ACM workshop on Digital rights management October 2003
In this paper, we present our experiences concerning the enforcement of access rights extracted from ODRL-based digital contracts. We introduce the generalized *Contract Schema* (CoSa) which is an approach to provide a generic representation of contract information on top of rights expression languages. We give an overview of the design and implementation of the xoRELInterpreter software component. In particular, the xoRELInterpreter interprets digital contracts that are based on rights exp ...

4 Storing text retrieval systems on CD-ROM: compression and encryption considerations 77%

Shmuel T. Klein , Abraham Bookstein , Scott Deerwester
ACM Transactions on Information Systems (TOIS) July 1989
Volume 7 Issue 3

The emergence of the CD-ROM as a storage medium for full-text databases raises the question of the maximum size database that can be contained by this medium. As an example, the problem of storing the Trésor de la Langue Fran&ccidel;aise on a CD-ROM is examined in this paper. The text alone of this database is 700 megabytes long, more than a CD-ROM can hold. In addition, the dictionary and concordance needed to access these data must be stored. A further constraint is that some of th ...

5 Query optimization in compressed database systems 77%

Zhiyuan Chen , Johannes Gehrke , Flip Korn
ACM SIGMOD Record , Proceedings of the 2001 ACM SIGMOD international conference on Management of data May 2001
Volume 30 Issue 2

Over the last decades, improvements in CPU speed have outpaced improvements in main memory and disk access rates by orders of magnitude, enabling the use of data compression techniques to improve the performance of database systems. Previous work describes the benefits of compression for numerical attributes, where data is stored in compressed format on disk. Despite the abundance of string-valued attributes in relational schemas there is little work on compression for string attributes in a ...

6 The new (1982) Computing Reviews classification system—final version 77%

Jean E. Sammet , Anthony Ralston
Communications of the ACM January 1982
Volume 25 Issue 1

7 Creating creativity: user interfaces for supporting innovation 77%

Ben Shneiderman
ACM Transactions on Computer-Human Interaction (TOCHI) March 2000
Volume 7 Issue 1

A challenge for human-computer interaction researchers and user interf ace designers is to construct information technologies that support creativity. This ambitious goal can be attained by building on an adequate understanding of creative processes. This article offers a four-phase framework for creativity that might assist designers in providing effective tools for users: (1)Collect: learn from provious works stored in libraries, the Web, etc.; (2) Relate ...

8 User interfaces for creativity support tools 77%

Ben Shneiderman
Proceedings of the third conference on Creativity & cognition October 1999

9 Implementing catalog clearinghouses with XML and XSL 77%

Andrew V. Royappa
Proceedings of the 1999 ACM symposium on Applied computing February 1999

10 The role of lexicons in natural language processing 77%

Louise Guthrie , James Pustejovsky , Yorick Wilks , Brian M. Slator
Communications of the ACM January 1996
Volume 39 Issue 1

11 Frame-axis model for automatic information organizing and spatial navigation 77%
Yoshihiro Masuda , Yasuhiro Ishitobi , Manabu Ueda
Proceedings of the 1994 ACM European conference on Hypermedia technology September 1994

In taxonomic reasoning tasks, such as scientific research or decision making, people gain insight and find new ideas through analysis of large numbers of factual data or material documents, which are generally disorganized and unstructured. Hypermedia technology provides effective means of organizing and browsing information with such nature. However, for large amounts of information, the conventional node-link model makes linking or browsing operations be complicated because their relation ...

12 Space-efficient ray-shooting and intersection searching: algorithms, dynamization, and applications 77%
Siu Wing Cheng , Ravi Janardan
Proceedings of the second annual ACM-SIAM symposium on Discrete algorithms March 1991

13 Addressing the requirements of a dynamic corporate textual information base 77%
Peter G. Anick , Rex A. Flynn , David R. Hanssen
Proceedings of the 14th annual international ACM SIGIR conference on Research and development in information retrieval September 1991

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Jean-Marc Andreoli , Remo Pareschi
ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages, and applications November 1991
Volume 26 Issue 11

2 Query optimization in compressed database systems 77%
Zhiyuan Chen , Johannes Gehrke , Flip Korn
ACM SIGMOD Record , Proceedings of the 2001 ACM SIGMOD international conference on Management of data May 2001
Volume 30 Issue 2

Over the last decades, improvements in CPU speed have outpaced improvements in main memory and disk access rates by orders of magnitude, enabling the use of data compression techniques to improve the performance of database systems. Previous work describes the benefits of compression for numerical attributes, where data is stored in compressed format on disk. Despite the abundance of string-valued attributes in relational schemas there is little work on compression for string attributes in a ...

3 Space-efficient ray-shooting and intersection searching: algorithms, dynamization, and applications 77%
Siu Wing Cheng , Ravi Janardan
Proceedings of the second annual ACM-SIAM symposium on Discrete algorithms March 1991

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